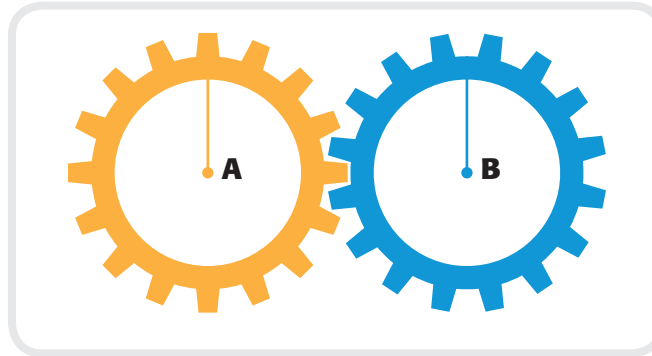
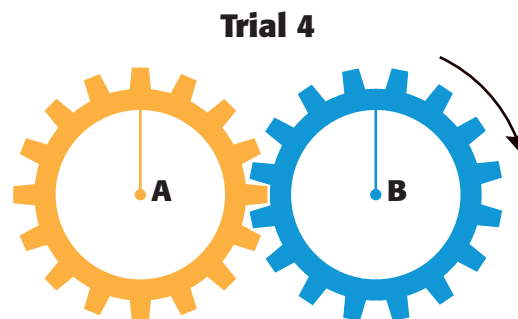
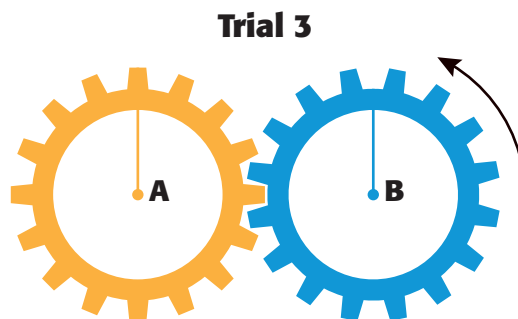
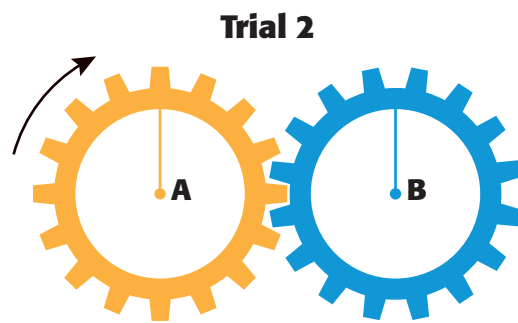
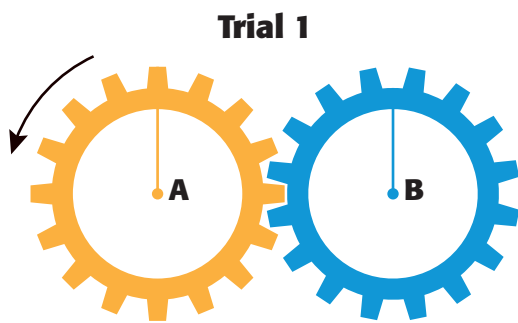




### TEETH ON GEARS



Draw an arrow to show how the other gear turned in each pair.



When Gear A turned clockwise, Gear B turned \_\_\_\_\_ .

When Gear A turned counterclockwise, Gear B turned \_\_\_\_\_ .

When a gear turns clockwise, the gear next to it turns \_\_\_\_\_ .



## TEETH ON GEARS

# What Are Gears?

- Gears are essentially wheels with teeth.
- The first gears were made of wood and were used as far back as ancient Greece and ancient China.
- While most gears are circular, they can also be square, triangular, and other irregular shapes.



*Gears are used in everyday objects such as bicycles, clocks, and treadmills.*

